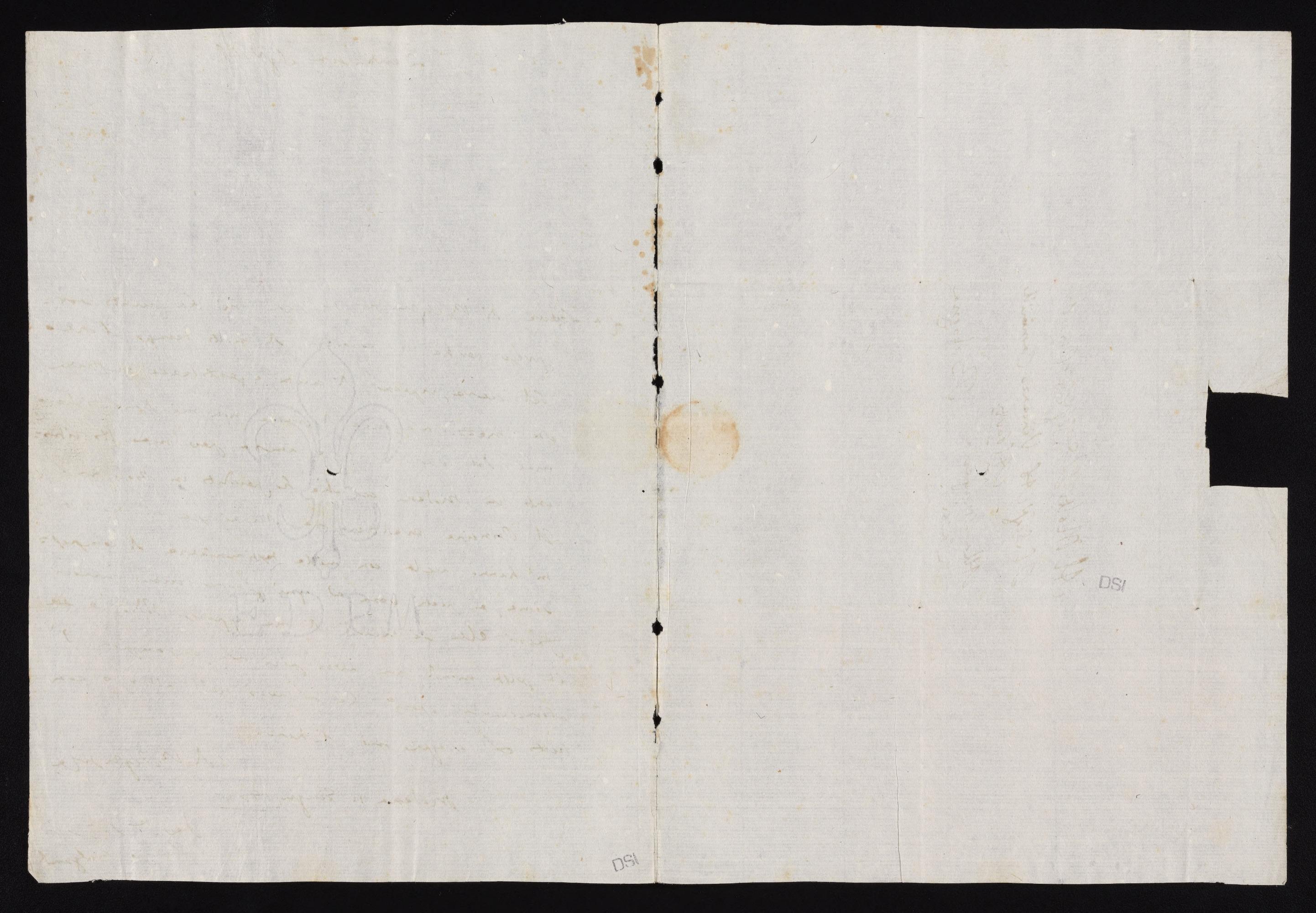
Sentilysim Sign Ab. La Settor d'a syrian. De non m'ha junts sor = ordø: sarcha is conoscha A mills tempe il suo Cel aura, ripian 1 anita, e jostilezza criptiane. In mezze de mie Nignzie non mi timentichero mai del vue manite, a amora par ma. Its vibre int in Modern ai ha he partets in Bolyan. U Principe eveltanie, La suincipe, La nobliche A STATE OF THE STA m'hann rech en mille teptimmierra l'emper= jine, a viet ven, a pui give vicer much Jusi. elle sé vient. 1. me reports 17ti, e se in pull ment un wen' più de ongologien ?' alloneciante sport de d'ensi nell'altre, o en hutter d'ingri mi lichieur d'is dyname molene 11 Singr 1773 Jav. n. Migs. Javes sagnas Belgnada



BELGRADO, Giacopo - Italian Mathematician and Physicist.

- B. November 16, 1704. Udine
- D. March 26, 1789. Udine

Noted for his estimates and calculations of the thickness of the air-layer of the earth and his investigations into electrical phenomenons. He is the founder of the observatory at Parma.

A.L.J. l p. 4to, Modena, June 11, 1773, acknowledging receipt of a letter which, in view of the character of the writer was no surprise to him and he will never forget his kindness.

WEINER